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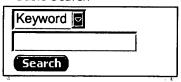
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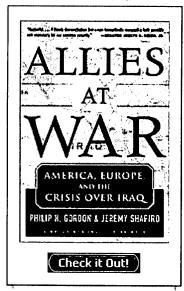
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Modeling concurrency with geometry

Vaughn Pratt

January 1991 Proceedings of the 18th ACM SIGPLAN-SIGACT symposium on Principles of programming languages

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2 Generalized finite Post algebras

J. C. Muzio, T. C. Wesselkamper

January 1978 Proceedings of the eighth international symposium on Multiple-valued logic

Full text available: pdf(471.25 KB) Additional Information: full citation, abstract, references, index terms

A generalized Post algebra is defined and discussed. It is proved that generalized Post algebras are complete whereas Post algebras, other than those based on a single totally ordered chain, are not. Techniques for the expression of arbitrary many-valued switching functions in the generalized Post algebra are described.

Technical columns: ACM SIGACT News distributed computing column 12 Sergio Raisbaum

September 2003 ACM SIGACT News, Volume 34 Issue 3

Full text available: pdf(1.54 MB)

Additional Information: full citation, abstract, references

The Distributed Computing Column covers the theory of systems that are composed of a number of interacting computing elements. These include problems of communication and networking, databases, distributed shared memory, multiprocessor architectures, operating systems, verification, internet, and the web. This issue consists of the paper "Applications of Lattice Theory to Distributed Computing" by Vijay Garg, Neeraj Mittal, and Alper Sen. Many thanks to them for contributing to this issue.

Automated layout of concept lattices using layered diagrams and additive diagrams Richard Cole

January 2001 Australian Computer Science Communications, Proceedings of the 24th Australasian conference on Computer science, Volume 23 Issue 1

Full text available: pdf(585.24 KB)

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Drawings of concept lattices provide the most common mechanism for the communication of structure extracted from data via the process of formal concept analysis. To communicate structure, diagrams of concept lattices are usually made to be additive: Additive diagrams however suffer from some unaesthetic properties. Alternatively a common graph drawing approach to the layout of partially ordered sets (of which lattices are a sub-class) is via a layered diagram. This paper presents a mechanism for ...

Software merge: semantics of combining changes to programs Valdis Berzins November 1994 ACM Transactions on Programming Languages and Systems (TOPLAS), Volume 16 Issue 6 Additional Information: full citation, abstract, references, citings, index Full text available: pdf(2.07 MB) terms, review We present a language-independent semantic model of the process of combining changes to programs. This model extends the domains used in denotational semantics (complete partial orders) to Boolean algebras, and represents incompatible modifications as well as compatible extensions. The model is used to define the intended semantics of changemerging operations on programs and to establish some general properties of software merging. We determine conditions under which changes to subprograms ... Keywords: domains, semantics, software change merging, software maintenance Two typical representation theorems for symmetrical Heyting algebras of order n Luisa Iturrioz January 1978 Proceedings of the eighth international symposium on Multiple-valued logic Full text available: pdf(515.87 KB) Additional Information: full citation, abstract, references, index terms The theory of the many-valued logics related to classical and intuitionistic ones has been developed in the past. On the other hand, as an attempt to study symmetries on formal logic, Moisil has introduced a propositional calculus, called general symmetrical modal. In connection with the latter, we have built up, in a standard way, a many-valued propositional calculus. In order to consider this many-valued logic from an algebraic standpoint, we introduce the notion of a symmetric ... 7 Algebraic Structures with Hard Equivalence and Minimization Problems P. A. Bloniarz, H. B. Hunt, D. J. Rosenkrantz September 1984 Journal of the ACM (JACM), Volume 31 Issue 4 Full text available: pdf(1.34 MB) Additional Information: full citation, references, citings, index terms String realizers of posets with applications to distributed computing Vijay K. Garg, Chakarat Skawratananond August 2001 Proceedings of the twentieth annual ACM symposium on Principles of distributed computing Additional Information: full citation, abstract, references, citings, index Full text available: pdf(690.50 KB) terms In this paper, we show the connection between vector clocks used in distributed computing

In this paper, we show the connection between vector clocks used in distributed computing and dimension theory of partially ordered sets. Based on this connection, we provide lower bounds on the number of coordinates for timestamping events in a distributed computation for capturing the happened- before relation. To this end, we introduce the notion of a string realizer and the string dimension of a poset. For distributed computing and other applications, the concept of string realizer is ...

9	Complete Sets of Reductions for Some Equational Theories Gerald E. Peterson, Mark E. Stickel April 1981 Journal of the ACM (JACM), Volume 28 Issue 2	
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	Publisher Site We investigate the logical structure of concepts generated by conjunction and disjunction over a monotonic multiple inheritance network where concept nodes represent linguistic categories and links indicate basic inclusion (ISA) and disjointness (ISNOTA) relations. We model the distinction between primitive and defined concepts as well as between closed-and open-world reasoning. We apply our logical analysis to the sort inheritance and unification system of HPSG and also to classification in sys	,
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algorithms Full text available: Ddf(483.08 KB) Additional Information: full citation, abstract, references This paper presents a strongly polynomial algorithm for submodular function minimization using only additions, subtractions, comparisons, and oracle calls for function values. 15 Tiling groups for Wang tiles Cristopher Moore, Ivan Rapaport, Eric Rémila January 2002 Proceedings of the thirteenth annual ACM-SIAM symposium on Discrete algorithms Full text available: The pdf(874.24 KB) Additional Information: full citation, abstract, references We apply tiling groups and height functions to tilings of regions in the plane by Wang tiles, which are squares with colored boundaries where the colors of shared edges must match. We define a set of tiles as unambiguous if it contains all tiles equivalent to the identity in its tiling group. For all but one set of unambiguous tiles with two colors, we give efficient algorithms that tell whether a given region with colored boundary is tileable, show how to sample random tilings, and how to calcu ... 16 An Analysis of Some Relationships Between Post and Boolean Algebras Anthony S. Wojcik, Gernot Metze October 1974 Journal of the ACM (JACM), Volume 21 Issue 4 Full text available: 🔁 pdf(954.31 KB) Additional Information: full citation, abstract, references, index terms The fundamentals of Post algebras are presented and Post and Boolean functions are examined. A functional representation is developed that facilitates the comparison of Post and Boolean algebras. Based on this representation, relationships between finite, higherorder (that is, more than 2-valued) Boolean algebras and functions in these algebras and finite, higher-order Post algebras and their corresponding functions are develop. 17 Bounded fixed point iteration Hanne Riis Nielson, Flemming Nielson February 1992 Proceedings of the 19th ACM SIGPLAN-SIGACT symposium on Principles of programming languages Additional Information: full citation, abstract, references, citings, index Full text available: pdf(807.61 KB) <u>terms</u> In the context of abstract interpretation we study the number of times a functional need to be unfolded in order to give the least fixed point. For the cases of the total or monotone functions we obtain an exponential bound and in the case of strict and additive (or distributive) functions we obtain a quadratic bound. These bounds are shown to be tight. Specialising the case of strict and additive functions to functionals of a form that would correspond to iterative programs we show that a ... 18 A calculus for access control in distributed systems Martin Abadi, Michael Burrows, Butler Lampson, Gordon Plotkin

We study some of the concepts, protocols, and algorithms for access control in distributed systems, from a logical perspective. We account for how a principal may come to believe that another principal is making a request, either on his own or on someone else's behalf. We also provide a logical language for accesss control lists and theories for deciding whether requests should be granted.

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September 1993 ACM Transactions on Programming Languages and Systems (TOPLAS),

Keywords: cryptographic protocols, cryptography, modal logic

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	During the last 10-12 years there has been a dramatic revival of interest in applied geometric problems. Geometers have reconsidered a number of questions in infinitesimal mechanics, questions treated by J.C. Maxwell and L. Cremona [6, 12, 13] in 1864-70, further developed under the banner of graphical statics [7, 11], but left largely untouched since the end of the nineteenth century. At the same time, computer scientists have come to recognize that the tools of graphical
20	APL modeling of DeMorgan algebras
	Terence J. Reed May 1979 ACM SIGAPL APL Quote Quad, Proceedings of the international conference on APL: part 1, Volume 9 Issue 4
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	T. Feder February 1989 Proceedings of the twenty-first annual ACM symposium on Theory of computing
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	In a network stability problem, the aim is to find stable configurations for a given network of Boolean gates. For general networks, the problem is known to be computationally hard. Mayr and Subramanian [22,23] introduced an interesting class of networks by imposing fanout restrictions at each gate, and showed that network stability on this class of networks is still sufficiently rich to express as special cases the well-known stable marriage and stable roommate problems. In this
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